:						<u> </u>	<u> </u>	
U.S. DEPARTMENT OF AGRICULTURE FOOD SAFETY AND INSPECTION SERVICE INTERNATIONAL PROGRAMS		W DATE   ESTABLISHMENT NO. AND NAME				St. Martin		
FOREIGN PLANT REVIEW FORM	3/7	/2000 Rudolf Grossfurtner Est. 25-A			AUSTRIA			
NAME OF REVIEWER Dr. Faizur R. Choudry, DVM.	Dr. V	Verner Re	IGN OFFICIAL oitner, Regional Supervisor	r		EVALUATION  Acceptable Acc	eptable/ X Unacc	eptable
CODES (Give an appropriate code for each a  A = Acceptable M = Margin	eview ally Ac	item listed ceptable	below) U = Unacceptable		N =	Not Reviewed	O = Does not ap	
1. CONTAMINATION CONTROL		Cross contamination prevention 28 U			28 U	Formulations 55		
(a) BASIC ESTABLISHMENT FACILITIES		Equipment Sanitizing		1	29 A	Packaging materia	als	56 <b>A</b>
Water potability records	01 <b>A</b>	Product handling and storage 3			30 <b>A</b>	Laboratory confirmation 57		
Chlorination procedures	02 <b>A</b>	Product reconditioning			31 <b>A</b>	Label approvals 58		
Back siphonage prevention	03 A	Product transportation			32 A	Special label claims 60		
Hand washing facilities	04 <b>A</b>	(d) ESTABLISHMENT SANITATION PROGRAM				Inspector monitoring		
Sanitizers	05 <b>A</b>	Effectiv	Effective maintenance program 33 M			Processing schedules		
Establishments separation	06 <b>A</b>	Preoperational sanitation			34 U	Processing equipment 62 O		
Pestno evidence	07 <b>A</b>	Operational sanitation			35 U	Processing records 63 ()		
Pest control program	08 A	Waste disposal			36 A	Empty can inspection 64		
Pest control monitoring	09 <b>A</b>	2. DISEASE CONTROL				Filling procedures		65 O
Temperature control	10 <b>A</b>	Animal identification			37 A	Container closure exam		
Lighting	11 M	Antemortem inspec. procedures			38 <b>A</b>	Interim container handling 67 0		
Operations work space	12 A	Antemortem dispositions		1	39 <b>A</b>	Post-processing handling		68 O
Inspector work space	13 A	Humane Slaughter		•	40 A	Incubation procedures		69 O
Ventilation	14 A	Postmortem inspec. procedures		s í	41A	Process. defect actions plant		70 O
Facilities approval	15 A	Postmo	rtem dispositions	•	42 A	Processing control inspection		"o
Equipment approval	16 A	Conden	nned product control		43 U	5. COMPLIANCE/ECON. FRAUD CONTROL		
(b) CONDITION OF FACILITIES EQUIPMENT		Restricted product control			44 A	Export product identification $\frac{72}{0}$		
Over-product ceilings	17 U	Returned and rework product 46 Inspector verificat		tion	73 O			
Over-product equipment	18 U	3. RESIDUE CONTROL				Export certificates 74 0		
Product contact equipment	19 U	Residue program compliance		46 A	Single standard		75 A	
Other product areas (inside)	20 A	Sampling procedures			47 A	Inspection supervision		76 A
Dry storage areas	21 A	Residue reporting procedures  48 A		Control of security items		77 A		
Antemortem facilities	22 A	Approval of chemicals, etc.			49 A	Shipment security		78 A
Welfare facilities	23 A	Storage and use of chemicals			50 <b>A</b>	Species verification		79 N
Outside premises	24 A	4. PROCESSED PRODUCT CONTROL		ROL		"Equal to" status		<sup>80</sup> U
(c) PRODUCT PROTECTION & HANDLING		Pre-boning trim			51 <b>A</b>	Imports		81 N
Personal dress and habits	25 M	Bonele	ss meat reinspection	- 1	52 A			ļ
Personal hygiene practices	26 A	Ingredi	ents identification		53 ()			ļ
Sanitary dressing procedures	27 A	Contro	of restricted ingredient	s	54 O			<u> </u>

FOREIGN PLANT REVIEW FORM (reverse)			St. Martin
	3/7/2000	Rudolf Grossfurtner Est. 25-A	COUNTRY AUSTRIA
NAME OF REVIEWER Dr. Faizur R. Choudry, DVM.	NAME OF FORE Dr. Werner Ro	IGN OFFICIAL Ditner, Regional Supervisor	ceptable/ review X Unacceptable

## COMMENTS:

- 11. Light was inadequate at the viscera inspection and carcass postmortem inspection stations in the hog slaughter room. Establishment officials ordered prompt correction.
- 17. Dripping condensate from pipes, ceilings, and refrigeration units that were not cleaned/sanitized daily, was falling onto carcasses in the coolers. Old pieces of meat, blood, fat, mold, dirt, and black stains were observed on ceilings in the slaughter, boning, and offal rooms and coolers. Neither establishment nor GOA officials took corrective actions.
- 18. Overhead beams, pipes, and vent screens were observed with accumulations of fat, dirt and dust in the slaughter, boning, and offal rooms and coolers. A roller conveyor for boxed edible product and cleaned edible product containers was found with pieces of fat, meat, dirt and dust, and water was dripping from containers onto the edible product underneath in the boning room and one carcass cooler. Neither establishment nor GOA officials took corrective actions.
- 19. Numerous plastic cutting/boning boards in the boning and offal rooms were found with deep scoring and were extensively deteriorated
- 25. Personnel in the boning, offal and slaughter rooms were observed with worn out and deteriorated aprons.
- 28. Blood, fat, and fecal material were found on the automatic hog viscera conveyor after washing/sanitizing in the slaughter room. Neither establishment nor GOA officials took corrective actions.
- 33,34, 35. The daily pre-operational and operational SSOP records did not reflect the actual sanitary conditions observed in the establishment. No pre-operational and operational SSOP record and process verification was performed by the GOA inspection officials.
- 43. Condemned carcasses, part of carcasses and other products were not slashed and denatured prior to leaving the establishment.
- 80. Because of gross product contamination and lack of condemned product and inspections controls, the satus of this establishment is not equal to the U.S. program. All the deficiencies were discussed with GOA inspection officials and they agreed to remove Establishment 25-A from the list of establishment eligible to export meat and meat products to the United States, effective March 7, 2000. (This establishment was newly listed for U.S. export on February 28, 2000.